

1/9

AGTGTAACCTAGGACTCTAGGCCAGATCGTGACATTGGAATAGTGCACGACATTTCCCTG
CATACGTAACGCCTATGGGTATGGAGCTTCATACCGAGACTCCCAAGTATCATACCAGAG
GGGACGTGGCCTCCTCTATTCTAGGGGCGACGCCACCCCTGGCAATAAAAAATAGGAACCT
CTACTAGATAAGGGGGAGGGCTCGAAGCAACAAGAGGGCTAAGAAAGGCGAAAATCAAGC
AAGAACACAAACCCCAACAAGCCAGAGCTAAACAAGCCTTAGCACCATGGTCTCTCGCACT
CGAAAATAACGAGGCGAGATGACACTCTTTCCATTCCAACATTTCATAGCTTAGTAGCTA
CCCAAGAGGAGGAACAAGCACCAGCCAACCTTCCCGCCGGAAGCGGCACCCACTCAGACTC
ACTAGCACCTCGCGCACAAATCAATAAAAAACACCACCACCAAGAAGTAGGGTTGTTATTGA
CGATGTATTCTCGGTCCCTAAATTGTATATCTCTCGTGTGCATGTGGATGTTACCCAATG
GAATCGTGGTCACAAGCCCACCACCTACATAAGAATATACAACCGGGAACCAAAACCCTG
ACACTAGGCAAATCATTAGGGCCACGCCGACTATCTCATTCCCGCACGCGTCTAGGTTTC
CCGCCCGTTTCTACCCCTTGTGGGTATCCCCCATCATTCTTGTTTGTATTGGTCCAAAAA
ATCAGCAAAGTTTGCTTTGCCGTGTGTATTATATAACACTCGATAATGACCCCATCGGC
CTTATTTTTTTTATTGTTTCTTCTCGCTTTTCTTCCCGCGATCTTTCAGCCCTTGTGT
CCCTATATATACCCATCTCTCGGATACATAATTCAACAACCACCTCCACCATAAAGTACA
AAGAAGAGCATTCACTCTAGGGAACCTTGAAGGTGTGGGTCTTGTATAAAGTCATGGCAG
CGATGTACAAGGCTTGCAATCATCTAGGGTTCTTAGATGAAACGCTTAGCATCAGCTAGGT
AATAATAACCTTGGGTGACATAGTTGCCAAAACAAGCTTATATTGTGCACATGTGCGTGT
GTCATGGGACTGGAAAGGGTCGCCGGTGTGAACCACTGATGTGTGCTGCCATTTAGGAAG
ACTCTAGATGAATGGGGGAACCTCCAGGTCCGGTCCACCAGAGGAAAATCTTGCGAGATC
TTGGGCTGAATCATTGAATTTTCATGTACCAAGTAACCTAACCAATAGAAACCAAGAGAAA
ATCTCATTTGTTTCAGCAGTCTTTTCGTTGAATTTTAGAGGGATATGCGGTGGAGGGCTCCG
AGGCAGCGTTTCGCCGCATACCACATTTTCGGAGGGCCGAAATCCATCCAAACTATCAAG
TGGGACTAACACATGAACATACGTGTGTTGAGATTCTGAGATGCCCAAGAGCCAGCTCCC
GCCCGTGACCCACTTCACCGGCGACCGCTGCCACTTAGGAAGGTTCTTGACTGAAAAAGG
GAAACTCCCACGATGGGTTCAACCGAGGAAATCTTGCGAGATCATGAGCTCAACCATTG
CTTTCCATGTTTCCTATGAACTAACCAACAATCAAGTGAAAATCCATTGGCCACCGGTA
GTTTAAATAATTTTCAAGAGCGTAGACCATGCTTCGGATGGCCAAAATCCACCTAAACTT
GCAAGTGGGCCTAATATGTGTGTAAAAGTGTGCTGGGATGGTGAGGGGGCCAAAGAGCTAG
CTAGCGTGGCGGCATGCTGTGCTGGGAGTAAGAAAATCTCTGCACAGTGTGTTTATGGG

FIGURE 1

2/9

CAACACTTGGCAAATGTGTGATCTTCGGAACATCCCAAGCTTGGGACCGTCAAGTTGCTT
TTGTGCGCAAAGTAAACGCAAAAAACATGCGCCACTCCTTTACCATATGCCGGACAAAAA
AAACTTGGCAAATGGTTATTTCTTGGTGATCGGTGTTCTGCGCCGTATGCCGATGGTCG
ACATAGGCTTTGCCGTGTTCTGCGTTGCCTTTGTGCTGGCTTTTTCCACATGGCAAATC
CATAATTTCCAGTAGTGACTCAATAATATTTGAAGGCAAGAACACCAGGGAGCCGAATTG
AATTTCCGGCATATCCGCTACTATAGATTGAAAATAAGGAGGCGGATCATCTCCTTGGTG
CAACCCCTTTTTTGTCTAAAAATAATTTCTTTTTGAATATTTTACATTTCTTCATACTA
TAATTTTGGATACATAAAATATTAACCTTTATATATGAAAATATAATTCCAATACTTTTGC
ACTCATCAAATAATTAATTTTGGATATATAACTAGTTGAGTTGTTTATGCAAAATTCCTA
TTAAATTATTTTCGGTACCAAACAATGTAAATTAAGTAAGGTCATAACTAGTTGTGCAAC
GTATACTGAAAAAATTAATTTTGGAAATTTTCGCAAAAAAATAATGGATACATGGAACGCT
CAGGCGATGTCTGTGGCCATGAAACCGCGCTTGTCTGTGCATAATTCTAGGGTGTGGGT
GCTTCTATAAATGGATAATGAGCATGCATCAGAACGCTCCAGCGATGTTTGTGGCCATGA
GACAGAGCTTGTCCGTGCATGCCTACGCGGCTCTCCCTCGCCGTGGCCCAAGCTCTGTTT
CCTTCCGACAGACCCGGCCGGTACAAGCGCCTGCGACATGGCCGAAGCGCCGCCCATCCG
CGCATAAATACCCGCACACCATCTATCACCGATTCAACAACCAACAGCAGCAGCACACATA
TACACACAAGAACCATCCAACAAATCCAGAATGGCTTCCTCATCAAGCAGGATGCTGGCG
GCGGCGGCGCTGGCGGCGCTGTTCTGTGGGCGCGATGTGCGAGGCCCGCTGACGTTACG
GTAGAGAAGGGCTCCGACGAGAAGAACCTGGCGCTGTGATCAAGTACAACAAGGAGGGC
GACTCCATGGCGGAGGTGGAGCTCAAGGAGCACGGCTCCAACGAGTGGCTGGCCCTGAAG
AAGAACGGCGACGGCGTGTGGGAGATCAAGAGCGACAAGCCGCTCAAGGGGCCATTCAAC
TTCCGCTTCGTGTCCGAGAAGGGGATGAGGAACGTGTTCCGACGACGTGGTTCCGGCGGAG
TTCAAGGTCCGCACCACCTACAAGCCCGAGGAGTAGATCCGCCATCGGTGCTCATCGGAA
GTTTTGATTTTCCTCATATCATGAATAATTTGTGAGGTTTTTGTGAGTGAGGTGGTGA
TTGGGAGAAGCACAACCTATGGATGTGCTTCCTAGTATCTCCCATGCACCCATTACCATGA
CCAATATTTTTTTATATGAATCGGNTTANGTAANTTAATTTAAAAGNCCCTTAAAAG

FIGURE 1 (cont.)

BEST AVAILABLE COPY
3/9

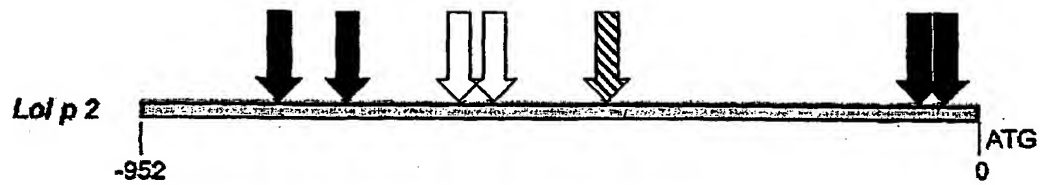
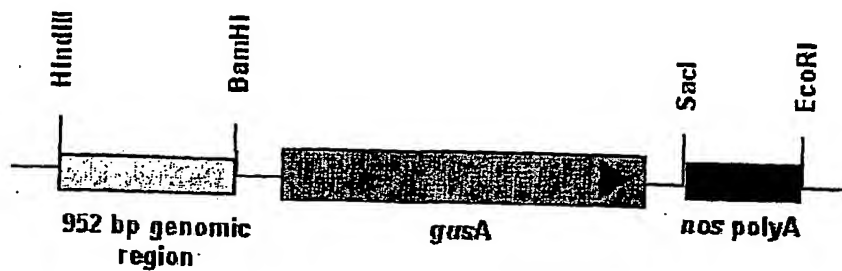


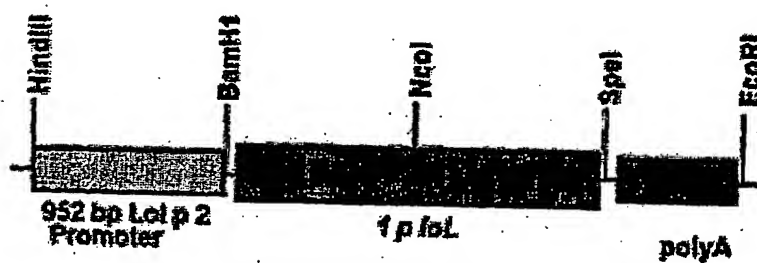
FIGURE 2

4/9

A



B



C

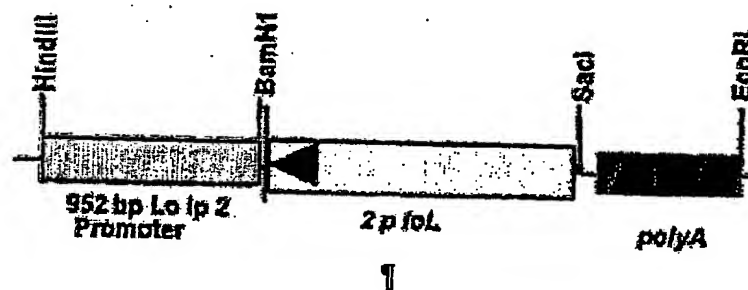


FIGURE 3

5/9

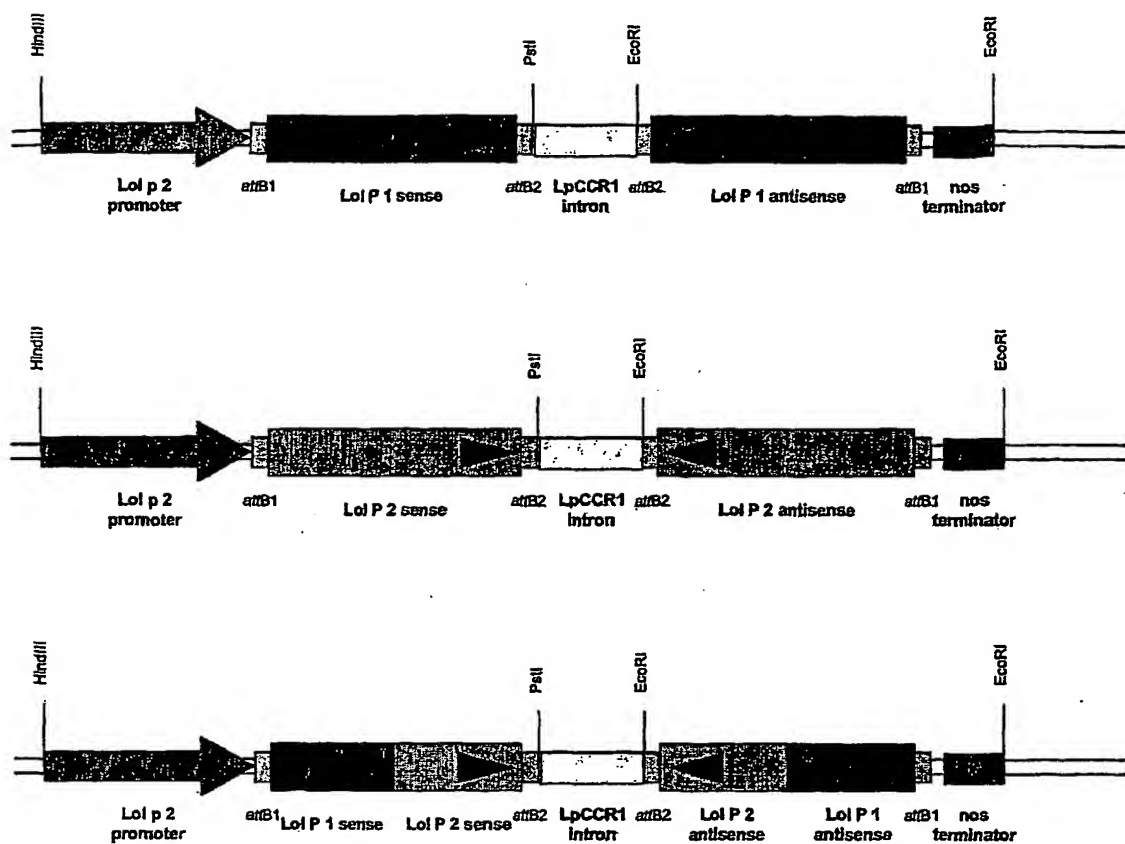


FIGURE 4

6/9

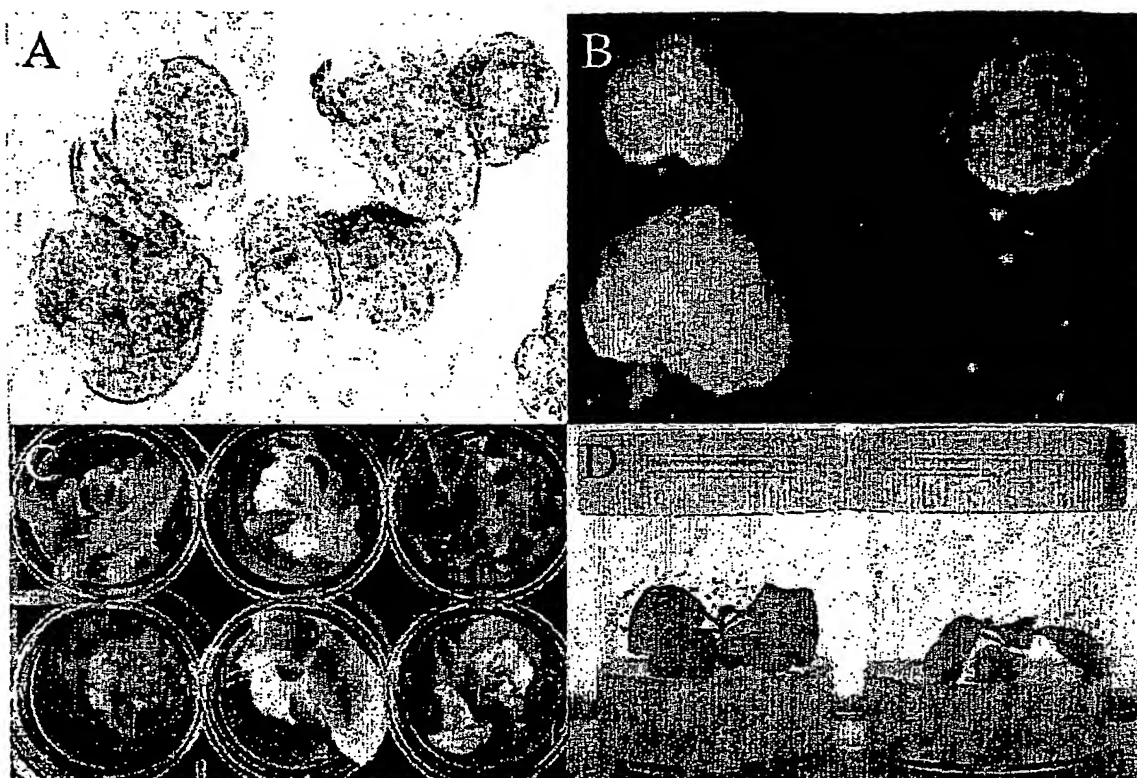
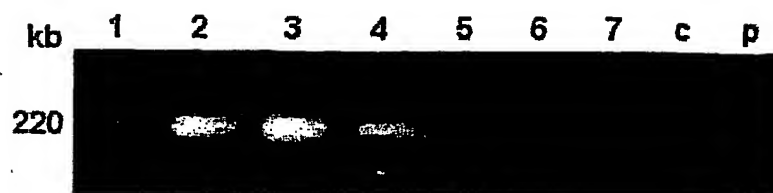
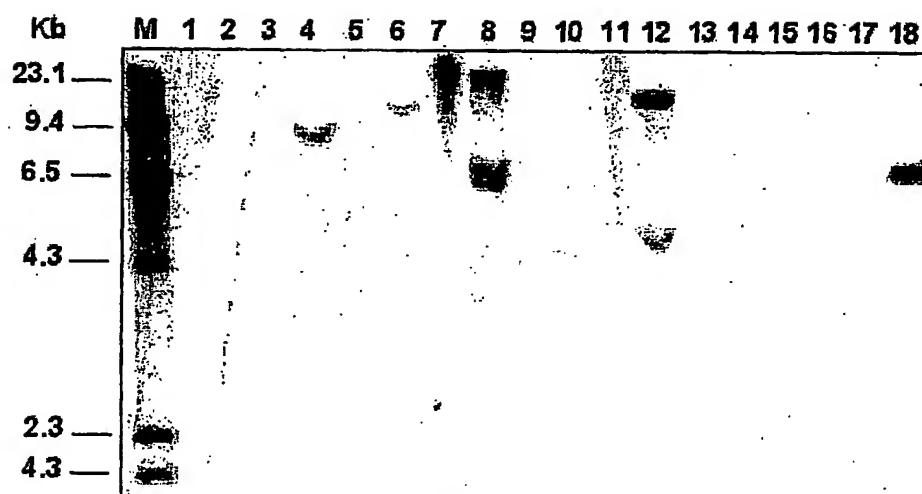


FIGURE 5

7/9

A**B****FIGURE 6**

8/9

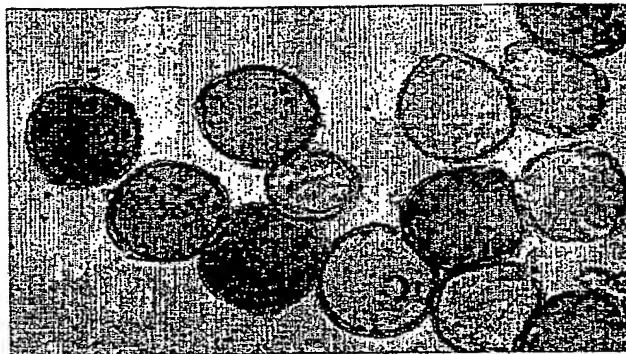
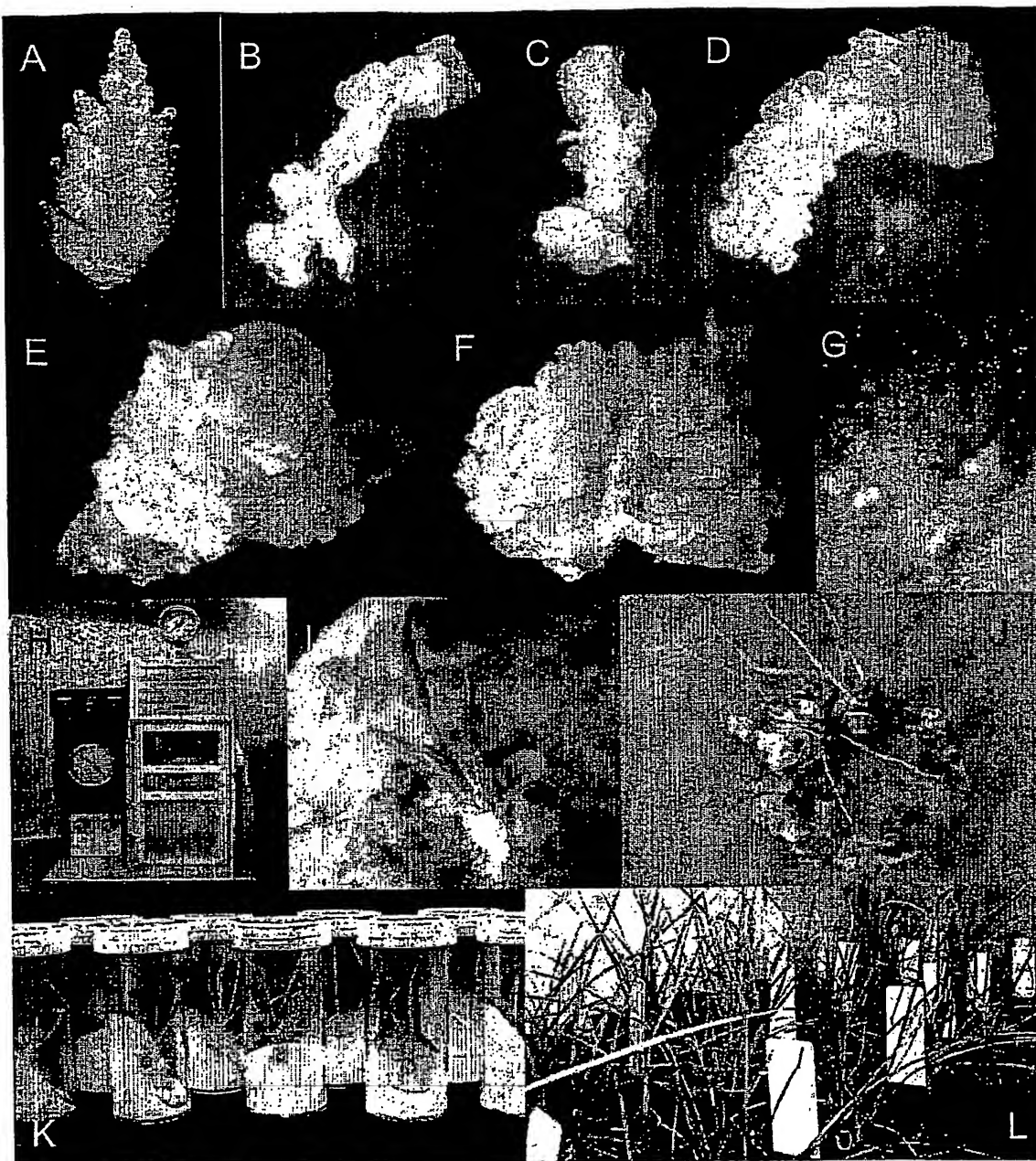


FIGURE 7

9/9

**FIGURE 8**